

ABSTRACT

A vehicular suspension assembly is applicable to both manual and power steering systems. In the suspension assembly, when the manual steering system and the power steering system are exchanged with each other, a strut, a lower arm and a frame are used in common. Three mounting bolts of an insulator are eccentrically disposed relative to the center of the strut. An insertion hole of a connector is eccentrically drilled. A bracket of the frame is shared by two applications. Thus, it is possible to perform all functions of both manual and power steering systems.